

FORM PTO 1449 (modified)				ATTY DOCKET NO. FR020076US		APPLICATION NO. 10/522,084	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				APPLICANT Ivan Miro Panades, et al.			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				FILING DATE January 21, 2005		GROUP 2193	

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/DHM/	5,819,035	10-6-1998	Devaney et al.			

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
/DHM/	1151662A	6-11-1997	CN			see US 5,819,035
/DHM/	99/04497 A2	1-28-1999	WO			English original
/DHM/	1264482A	8-23-2000	CN			see WO 99/04497

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
/DHM/	Wang Z "Fast Algorithm for the Discrete W Transform and for the Discrete Fourier Transform" IEEE Trans. on Acoustics, Speech & Signal Processing, vol. ASSP-32, no. 4 (1984), pgs. 803-16
/DHM/	Lee, "A New Algorithm to Compute the Discrete Cosine Transform" IEEE Trans. on Acoustics, Speech & Signal Processing, vol. ASSP-32, no. 6 (1984), pgs. 1243-45
/DHM/	Paek, et al. "A Projection-Based Post-Processing Technique To Reduce Blocking Artifact Using a Priori Information..." IEEE Proc. Int'l Conf. on Image Processing, vol. 1 (1996), pgs. 53-56
/DHM/	Paek, et al. "On the POCS-Based Postprocessing Technique to Reduce the Blocking Artifacts in Transform Coded Images", IEEE Trans. on Circuits & Systems for Video Techn., vol. 8, no. 3 (June 1998), pgs. 358-67
EXAMINER	/David Malzahn/
DATE CONSIDERED 12/28/2009	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.